## AMENDMENTS TO THE CLAIMS

**This listing of claims will replace all prior versions and listings of claims in the application:**

## LISTING OF CLAIMS:

1. (original): A dye-sensitized solar cell, comprising:

a first substrate having a light-transmitting property;

a semiconductor electrode containing a sensitizing dye and arranged in such a manner that a first surface of the semiconductor electrode faces the first substrate;

a first collector electrode arranged on a second surface of the semiconductor electrode;

an insulating layer arranged in contact with the first collector electrode;

a catalytic electrode layer arranged in such a manner that a first surface of the catalytic electrode layer faces the insulating layer;

a second substrate arranged on a second surface of the catalytic electrode layer; and

an electrolyte material incorporated in the semiconductor electrode, the first collector electrode and the insulating layer.

2. (original): The dye-sensitized solar cell according to claim 1, wherein the second substrate is made of ceramic and/or metal.

3. (currently amended): The dye-sensitized solar cell according to claim 1 ~~or 2~~, wherein the semiconductor electrode is prepared from titanium oxide.

4. (currently amended): The dye-sensitized solar cell according to ~~any one of claims 1 to 3~~claim 1, wherein the first collector electrode is in the form of a porous layer.

5. (currently amended): The dye-sensitized solar cell according to ~~any one of claims 1 to 3~~claim 1, wherein the first collector electrode has a planar configuration in a grid pattern, comb pattern or radial pattern.

6. (currently amended): The dye-sensitized solar cell according to ~~any one of claims 1 to 5~~claim 1, further comprising a second collector electrode between the second substrate and the catalytic electrode layer.

7. (original): The dye-sensitized solar cell according to claim 6, wherein the second collector electrode has a planar configuration in a sheet form or in a grid pattern, a comb pattern or a radial pattern.